L Number	Hits	Search Text	DB	Time stamp
-	21	370/465,466,467,503,507,509.ccls. and stratum	USPAT	2003/12/31 11:52
-	0	370/465,466,467,503,507,509.ccls. and stratum and ((local adj oscillator) with transmit$5)	USPAT	2003/12/30 08:19
-	1	370/$6.ccls. and stratum and ((local adj oscillator) with transmit$5)	USPAT	2003/12/30 08:17
-	46	370/465,466,467,503,507,509.ccls. and ((local adj oscillator) with transmit$5)	USPAT	2003/12/30 08:19
-	3891	375/$6.ccls. and (frequency with phase with tim$3)	USPAT	2003/12/30 15:38
-	194	375/$6.ccls. and ((frequency with phase with tim$3) same (local adj oscillator))	USPAT	2003/12/30 15:39
-	55	375/$6.ccls. and ((frequency with phase with tim$3) same (local adj oscillator) same transmit$3)	USPAT	2003/12/30 15:41
-	22	375/$6.ccls. and (((frequency near3 phase) with tim$3) same (local adj oscillator) same transmit$3)	USPAT	2003/12/30 15:41
-	4	375/$6.ccls. and (synchronize with tim$3 with over with link)	USPAT	2003/12/31 11:55
-	12	370/$6.ccls. and (synchronize with tim$3 with over with link)	USPAT	2003/12/31 12:00
-	261	375/$6.ccls. and (synchroniz$5 same (local adj oscillator) same transmit$3)	USPAT	2003/12/31 12:15
-	6	375/$6.ccls. and ((local adj oscillator) with (external near2 reference))	USPAT	2003/12/31 12:07
-	1	370/$6.ccls. and ((local adj oscillator) with (external near2 reference))	USPAT	2004/06/16 11:08
-	65	375/$6.ccls. and ((oscillator) with (external near2 reference))	USPAT	2004/06/16 11:09
-	36	375/$6.ccls. and (((oscillator) with (external near2 reference)) same frequency same phase)	USPAT	2003/12/31 12:08
-	0	375/$6.ccls. and (((oscillator) with (external near2 reference)) same frequency same phase same transmit$5 same (sync syncroniz$5))	USPAT	2003/12/31 12:08
-	8	375/$6.ccls. and (((oscillator) with (external near2 reference)) same frequency same phase same transmit$5)	USPAT	2003/12/31 12:15
-	3730	375/$6.ccls. and (synchroniz$5 same frequency same phase)	USPAT	2003/12/31 12:15
-	1628	375/$6.ccls. and (synchroniz$5 same frequency same phase same transmit$5)	USPAT	2003/12/31 12:16
-	1277	375/$6.ccls. and (synchroniz$5 same frequency same phase same transmit$5 same receiv$3)	USPAT	2003/12/31 12:55
-	46	375/$6.ccls. and (synchroniz$5 same frequency same phase same transmit$5 same (receiv$3 with recover))	USPAT	2003/12/31 12:18
-	15	375/$6.ccls. and (synchroniz$5 same transmit$5 same (receiv$3 with recover with frequency with phase))	USPAT	2003/12/31 12:28
-	4	cdma and gps and (synchroniz$5 same transmit$5 same (receiv$3 with recover with frequency with phase))	USPAT	2003/12/31 12:31
-	23	cdma and gps and (synchroniz$5 same transmit$5 same (receiv$3 with frequency with phase))	USPAT	2003/12/31 12:42
-	11	ds1 and (synchroniz$5 same transmit$5 same (receiv$3 with frequency with phase))	USPAT	2003/12/31 12:42
-	89	375/$6.ccls. and (synchroniz$5 same frequency same phase same transmit$5 same receiv$3 same (local adj oscillator))	USPAT	2003/12/31 12:55
-	19	375/$6.ccls. and (synchroniz$5 same frequency same phase same transmit$5 same receiv$3 same (local adj oscillator) same reference)	USPAT	2003/12/31 13:00

C:\APPS\EAST\Workspaces\09332726.wsp

-	284	$DSL same synchroniz$5	USPAT	2003/12/31 13:01
-	41	$DSL same synchroniz$5 same frequency same phase	USPAT	2003/12/31 13:50
-	5	("4214128" | "4494211" | "4514760" | "5048061" | "5062124").PN.	USPAT	2003/12/31 13:10
-	4	5864592.URPN.	USPAT	2003/12/31 13:10
-	0	$DSL same stratum$	USPAT	2003/12/31 13:50
-	82	stratum adj "1"	USPAT	2003/12/31 13:51
-	16	(stratum adj "1") same synchronization same timing	USPAT	2003/12/31 13:51
-	1	370/$6.ccls. and ((local with oscillator) with (external near2 reference))	USPAT	2004/06/16 11:09
-	67	375/$6.ccls. and ((oscillator) with (external near2 reference))	USPAT	2004/06/16 11:10
-	16	((oscillator) with (external near2 reference)) and (dsl (subscriber adj line))	USPAT	2004/06/16 11:14
-	3	((oscillator) with (external near2 reference)) and (dsl)	USPAT	2004/06/21 15:05
-	0	payload with timing with dsl	USPAT	2004/06/16 11:15
-	1	(payload with timing with frequency with phase) and (dsl (digital adj subscriber))	USPAT	2004/06/16 11:16
-	1	(payload with timing with frequency with phase) and ($dsl (digital adj subscriber))	USPAT	2004/06/16 11:22
-	2	(payload with frequency with phase) and ($dsl (digital adj subscriber))	USPAT	2004/06/16 11:23
-	666	(frequency with phase) and ($dsl (digital adj subscriber))	USPAT	2004/06/21 14:00
-	27	((frequency with phase) same external) and ($dsl (digital adj subscriber))	USPAT	2004/06/16 11:33
-	579	((frequency with phase) same external) same transmit$4	USPAT	2004/06/16 11:33
-	120	(((frequency with phase) same external) same transmit$4 same receiv$3 same tim$3)	USPAT	2004/06/16 11:36
-	56	(((frequency with phase) same external) same transmit$4 same (receiv$3 with tim$3))	USPAT	2004/06/16 12:01
-	1	(((frequency with phase) same external) same transmit$4 same (receiv$3 with tim$3)) and ($dsl (digital adj subscriber))	USPAT	2004/06/16 12:01
-	123	(frequency with phase) same ($dsl (digital adj subscriber))	USPAT	2004/06/21 14:00
-	1	co with clock with stratum	USPAT	2004/06/21 15:06
-	2	(co with clock) same stratum	USPAT	2004/06/21 15:06
-	2	(central with clock) same stratum	USPAT	2004/06/21 15:06
-	27	(central adj office) and stratum	USPAT	2004/06/21 15:13
-	18	($dsl) and stratum	USPAT	2004/06/21 15:13
-	1	5638379.pn.	USPAT; US-PGPUB	2004/06/22 09:39